

## CLAIMS

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1. A device for sealing a door or window casing by means of an insect-repellent gauze screen, comprising an insect-repellent gauze screen that is secured with one end to a roller rod, around which it can be wound and unwound, and with the other end to a pulling beam, which roller rod is accommodated in a first frame section, and which pulling beam can be slid against a second frame section to be placed opposite the first frame section, further comprising a third and a fourth frame section, which possess a U-shaped guide section, in which guide sections the pulling beam and an edge of the gauze screen can be guided, which device comprises securing means so as to enable the fitting of the frame sections before the casing, characterized in that the securing means can be mounted on an inner wall of the casing, in particular on the transverse side of decorative parts present around the casing.
2. A device according to claim 1, characterized in that the first frame section is placed vertically.
3. A device according to claim 1 [or 2], characterized in that the securing means comprise a securing edge extending in the longitudinal direction of a frame section, which securing edge, in mounted condition, forms a seal abutting the inner wall of the casing.
4. A device according to [at least one of] claims 1 [3], characterized in that a threshold section can be secured to a U-shaped frame section, which threshold section has, on a longitudinal side, a projecting section edge that can engage the frame section, and which has a gripping edge, which, in
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cooperation with the section edge, can be secured to a side of the frame section.

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5. A device according to claim 4, characterized in that the threshold section decreases in height in the direction of the first longitudinal side towards the opposite side, so that, in cooperation with a threshold, a continuous threshold face can be formed.

- claim 1
- 10 6. A device according to [any one of the preceding claims] characterized in that the pulling beam is provided with a slot in which, at the ends, strip-shaped suspension elements are adjustably mounted, which suspension elements possess a section that can slidably hook into a guide section.

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